



## ***Maryland Academic Detailing Project***

Thank you for participating in the Maryland Opioid Academic Detailing Project. Academic Detailing is an in-person healthcare practitioner educational opportunity to optimize clinical decisions and improve patient care.

### **CME Sponsorship**

This educational activity is sponsored by the University of Maryland School of Medicine.

### **Activity Director**

Fadia Shaya, PhD, MPH  
Executive Director, BHRT  
PHSR, University of Maryland  
School of Pharmacy

### **Target Audience**

The target audience for this educational activity is practicing clinicians.

### **Learning Objectives**

At the conclusion of this activity, participants should be able to:

- Choose non-opioid treatment as the first line for acute or chronic pain management
- Prescribe opioids, if needed, at the lowest effective dose
- Apply available PDMP data to determine if patients have previously filled prescriptions for opioids or other controlled medications
- Ensure patients' safety by avoiding concurrent prescribing of opioids with other sedating drugs
- Recommend treatment for patients with Opioid Use Disorder (OUD)
- Co-prescribe naloxone to patients at high risk of experiencing or witnessing an opioid related overdose

### **Accreditation and Credit Designation**

The University of Maryland School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The University of Maryland School of Medicine designates this Live activity for a maximum of 1.0 *AMA PRA Category 1 Credits*<sup>™</sup>. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

### **Disclosure**

It is the policy of the University of Maryland School of Medicine to ensure balance, independence, objectivity, and scientific rigor in all of its educational activities. In accordance with this policy, all persons in a position to control the educational content of this activity must disclose any relevant financial relationships they have with commercial interests. Any identified conflicts of interest must be resolved prior to the speaker's presentation.

*The following individuals have disclosed no relevant financial relationships with commercial interests:*

Adrian Catwell; Nicole Sealfon, MPH; Fadia Shaya, PhD, MPH; Victoria Sterling; Chelsie Dever; Sandra Gallion; Susan Banks; Jordan Rhoads; Justin Noel; Loise Taliaferro; R. Adrian Boswell; Nathaniel Smith; Janet Canar; Deosia Scriber; Kyle Whidbee; Kelcey Kengla; Anna Ashley; Kristen Hurley; Shannon Sexton; Takeisha Collins.

**University of Maryland School of Medicine Office of CME staff members have disclosed no relevant financial relationships.**

#### **Discussion of Off-Label or Investigational Uses**

Presentations in this continuing medical education activity will not contain references to unlabeled or unapproved uses of drugs or devices. The audience is advised to consult the full prescribing information of all drugs or devices prior to use. Some drugs/devices identified during this activity may have United States Food and Drug Administration (FDA) clearance for specific purposes only or for use in restricted research settings. The FDA has stated that it is the responsibility of the prescribing health care professional to determine the FDA status of each drug or device that he/she wishes to use in clinical practice, and to use the products in compliance with applicable law.

UMSOM requires that all contributors disclose any unlabeled use or investigational use (not yet approved for any purpose) of pharmaceutical and medical device products and provide adequate scientific and clinical justification for such use. Physicians and other healthcare professionals are urged to fully review all the available data on products or procedures before using them to treat patients.

#### **Disclaimer**

This CME activity is designed for use by healthcare professionals for educational purposes only. Information and opinions offered by the contributors represent their viewpoints. Conclusions drawn by the participant should be derived from careful consideration of all available scientific information. Prescription information and use of medical devices should be undertaken only after confirmation of information by consulting the FDA-approved uses and information.

While UMSOM makes every effort to have accurate information presented, no warranty, express or implied, is offered with respect to the information presented. Each participant should use his/her clinical judgment, knowledge, experience, and diagnostic decision-making before applying any information provided in this CME activity.

#### **CME Credit**

The Maryland Department of Health will send UMSOM a list of physicians who received a field visit by an Academic Detailer at the end of each month, including the number of credits available to each provider based on the length of time the Detailer visited the physician. **UMSOM will send an email to those participants with instructions on claiming CME credit.**

#### **Logistics of Receiving CME Credit**

**Providers interested in receiving CME credit are required to share their email address with Academic Detailer to receive an invite to UMSOM's CME platform.**

Provider can receive **up to 1 CME/month** each month- CME credits are based on the length of the detailing session reported by the Academic Detailer.

Questions:

Email Adrian Catwell- Maryland Department of Health, Office of Provider Engagement and Regulation: [adrian.catwell1@maryland.gov](mailto:adrian.catwell1@maryland.gov)